WHAT IS CLAIMED IS:

1.   A computer implemented method for associating multiple output devices with a drawing in a computer-implemented graphics program comprising:

selecting a first layout of said drawing;

5   selecting a first output device;

selecting a first output device configuration;

associating said first layout with said first output device and said first output device configuration;

selecting a second layout of said drawing;

10   selecting a second output device;

selecting a second output device configuration;

associating said second layout with said second output device and said second output device configuration.

15   2.   The method of claim 1 wherein said first and second output device selection steps and said first and second output device configuration steps are performed in a page setup dialog.

3.   The method of claim 1 wherein said first and second output device selection

20   steps and said first and second output device configuration steps are performed by scripting.

4.   The method of claim 1 wherein said association steps comprise:

saving a name for said first output device with said drawing;

saving a name for said second output device with said drawing;

saving said first output device configuration with said drawing;

5   saving said second output device configuration with said drawing;

saving first additional configuration information with said first output device; and

saving second additional configuration information with said second output device.